

Amendments to the Specification

In The Title

Please replace the Title with the following new Title:

“SYSTEM AND METHOD FOR ACCESSING DATA USING A PLURALITY OF
INDEPENDENT POINTING DEVICES”

Please replace paragraph [0045] with the following amended paragraph:

[0045] In the user terminal 1 constructed as above, the program installed in the HD 15 or the like is loaded in the RAM 14 and executed by the CPU 12. ~~And thereby by~~ which the web page is requested that corresponds to the corresponding WWW server 3 through the Internet 2 by the communication I/F 11 of the user terminal 1. Then according to this request, the web page transmitted from the WWW server 3 through the Internet 2 is received at the communication I/F 11 and is displayed through the output I/F 23 on the display 24. In addition to the web page, the CPU 12 displays the plural cursors on the display 24, wherein the number of the displayed cursors corresponds to the number of the mouse devices 20 that are connected to the input I/F 18 or to the number of the remote controllers 22.

Please replace paragraph [0072] with the following amended paragraph:

[0072] Fig. 10 shows a second embodiment of the information system of this invention. In the figure, portions corresponding portions in Fig. 1 are the same in Fig. 10 and the explanation to such portions is omitted here by using the same reference numerals.

As for the information system of Fig. 10, three user terminals 31, 32 and 33 are arranged instead of the one user terminal 1 of Fig. 1, and the others are arranged in a manner similar to constituted same as the information system in Fig. 1.

Please replace paragraph [0084] with the following amended paragraph:

[0084] Namely in the case of the embodiment of Fig. 10, suppose three user terminals 31 to 33 exist and the user terminal 31 is defined as a master and the rest of user terminals 32 and 33 are defined as slaves as shown in Fig. 13. In this case the master user terminal 31 copies the ~~own all~~ position representation layer Pos-1 to the ~~own whole~~ system position representation layer Sys-1. Further the user terminal 32 acquires the stored contents of the all position representation layer Pos-2 and Pos-3 from the slave user terminal 32 and 33 through the Internet 2, then ~~copy~~ copies the contents to the ~~own whole~~ system position representation layer Sys-1. After that, the master user terminal 31 transmits the contents of the whole system position representation layer Sys-1 ~~of own~~ to the slave user terminal 32 and 33 through the Internet 2 and has the slave user terminal 32 and 33 copy the contents to the whole system position representation layer Sys-2 and Sys-3. Thereby, the respective whole system position representation layer Sys-1 to Sys-3 of the user terminal 31 to 33 has ~~becomes~~ the same contents. And, in the user terminals 31 to 33, the plural cursors on the whole system position representation layer Sys-1 to Sys-3 are displayed by superposing on the web page.